Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
u	1457	antibody.ti.	USPAT	OR	OFF	2004/12/10 10:24
L2	813	I1 and cancer	USPAT	OR	OFF	2004/12/10 10:25
L3	333	11 and cancer and heavy and light	USPAT	OR	OFF.	2004/12/10 10:25
L4	161	I3 and lung	USPAT	OR	OFF	2004/12/10 10:25
L5	113	3 and lung and spleen	USPAT	OR -	OFF	2004/12/10 10:25
L6	41	I5 and (treatment same human same tumor)	USPAT	OR	OFF	2004/12/10 10:27
L7	7162	(435/7.91,7.92,7.1).CCLS.	USPAT; EPO	OR	OFF	2004/12/10 10:27
L8	725	(436/514,15).CCLS.	USPAT; EPO	OR .	OFF	2004/12/10 10:28
L9	2366	(530/387.5,387.1,388.2).CCLS.	USPAT; EPO	OR	OFF	2004/12/10 10:28
L10	0	("l9and1BB").PN.	USPAT; EPO	OR	OFF	2004/12/10 10:28
L11	31	l9 and 1BB	USPAT; EPO	OR	OFF	2004/12/10 10:29
L12	3	l9 and (human near2 1BB)	USPAT; EPO	OR	OFF	2004/12/10 10:29
L13	0	l10 and (human near2 1BB)	USPAT; EPO	OR -	OFF	2004/12/10 10:29
L14	1	I7 and (human near2 1BB)	USPAT; EPO	OR	OFF	2004/12/10 10:29
L15	0	l8 and (human near2 1BB)	USPAT; EPO	OR	OFF	2004/12/10 10:29

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FILE 'USPATFULL' ENTERED AT 10:34:47 ON 10 DEC 2004 CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

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CH INDEXING CO	PIRIGHI (C) 200
=> kunke m/au	
L1 0	ETTE CADITIC
	FILE BIOSIS
L3 0	FILE MEDLINE
L4 0	FILE EMBASE
	FILE USPATFULL
<u> </u>	TIDE OSPATIONE
TOTAL FOR ALL	FILES
L6 0	KUNKE M/AU
10 0	KONKE M/AO
=> ganguly s/a	u ·
	FILE CAPLUS
	FILE BIOSIS
L9 116	FILE MEDLINE
L10 106	FILE EMBASE
L11 0	FILE EMBASE FILE USPATFULL
TOTAL FOR ALL	
L12 424	GANGULY S/AU
=> abraham r/a	
L13 68	FILE CAPLUS
L14 206	FILE BIOSIS FILE MEDLINE
L15 193	FILE MEDLINE
L16 156	FILE EMBASE
	FILE USPATFULL
1117 0	FIDE OSPAIROUD
TOTAL FOR ALL	FILES
	ABRAHAM R/AU
023	ABRAHAM K/AU
=> 112 and 118	
	FILE CAPLUS
	FILE BIOSIS
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L21 . 0	
L22 0	
L23 0	FILE USPATFULL
TOTAL FOR ALL	
L24 0	L12 AND L18
=> rillema j/a	•
	FILE CAPLUS
	FILE BIOSIS
L27 0	FILE MEDLINE
L28 0	FILE EMBASE
L29 0	
, .	001111022
TOTAL FOR ALL I	FILES
L30 4	RILLEMA J/AU
=> 124 and 130	1
L31 0	· · · · · · · · · · · · · · · · · · ·
L32 0	FILE BIOSIS
	FILE MEDLINE
	FILE EMBASE
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0 FILE USPATFULL

L35

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L36 0 L24 AND L30
=> 124 and 112
           0 FILE CAPLUS
L37
           0 FILE BIOSIS
L38
L39
           0 FILE MEDLINE
            0 FILE EMBASE
L40
            0 FILE USPATFULL
L41
TOTAL FOR ALL FILES
L42 0 L24 AND L12
=> 124 and 118
L43
           0 FILE CAPLUS
L44
           0 FILE BIOSIS
           O FILE MEDLINE
L45
L46
           0 FILE EMBASE
           0 FILE USPATFULL
L47
TOTAL FOR ALL FILES
    0 L24 AND L18
=> thorne b/au
          5 FILE CAPLUS
           12 FILE BIOSIS
L51
           11 FILE MEDLINE
L52
           7 FILE EMBASE
           0 FILE USPATFULL
TOTAL FOR ALL FILES
     35 THORNE B/AU
=> shuford w/au
          0 FILE CAPLUS
           9 FILE BIOSIS
           5 FILE MEDLINE
L57
           6 FILE EMBASE
L58
           0 FILE USPATFULL
L59
TOTAL FOR ALL FILES
L60 20 SHUFORD W/AU
=> 154 and 160
L61
      0 FILE CAPLUS
L62
           0 FILE BIOSIS
L63
           0 FILE MEDLINE
L64
           0 FILE EMBASE
           0 FILE USPATFULL
TOTAL FOR ALL FILES
L66
     0 L54 AND L60
=> 154 and 112
L67
      0 FILE CAPLUS
L68
           0 FILE BIOSIS
L69
           O FILE MEDLINE
L70
           0 FILE EMBASE
           0 FILE USPATFULL
TOTAL FOR ALL FILES
           0 L54 AND L12
```

=> 154 and 118

TOTAL FOR ALL FILES

```
0 FILE CAPLUS
L73
             O FILE BIOSIS
L74
L75
             O FILE MEDLINE
             O FILE EMBASE
L76
             0 FILE USPATFULL
L77
TOTAL FOR ALL FILES
           0 L54 AND L18
L78
=> mittler r/au
L79
            3 FILE CAPLUS
L80
            18 FILE BIOSIS
L81
           24 FILE MEDLINE
L82
           20 FILE EMBASE
           0 FILE USPATFULL
L83
TOTAL FOR ALL FILES
L84
          65 MITTLER R/AU
=> 184 and 112
            0 FILE CAPLUS
L85
L86
             0 FILE BIOSIS
L87
             O FILE MEDLINE
L88
            0 FILE EMBASE
L89
            O FILE USPATFULL
TOTAL FOR ALL FILES
            0 L84 AND L12
=> 184 and 177
L91
            0 FILE CAPLUS
L92
             0 FILE BIOSIS
L93
             O FILE MEDLINE
L94
             O FILE EMBASE
L95
             O FILE USPATFULL
TOTAL FOR ALL FILES
             0 L84 AND L77
=> 184 and 118
L97
             0 FILE CAPLUS
L98
             0 FILE BIOSIS
L99
             O FILE MEDLINE
L100
             0 FILE EMBASE
L101
             0 FILE USPATFULL
```

TOTAL FOR ALL FILES

0 L84 AND L18

L102